1. Open the patient browser and select the PET Raw Data series.

2. At the instance level, highlight one image stamp labeled 2001 or higher.

3. Select Patient → Sinogram Editor or select the option from the toolbar.

4. Sinogram Editor will open, and allow for editing of dose, patient weight and injection times.

5. Once edits are complete, select Apply.

6. If available, select Commit to Database.

7. Postprocess the PET images to generate new SUVs based on corrected information.